

EUROCORR 2017 20th INTERNATIONAL CORROSION CONGRESS & Process Safety Congress 2017

September 3-7, 2017
Prague Congress Centre
Czech Republic

EFC Event No. 417

Announcement of workshop on “Non-destructive testing and corrosion monitoring for industrial applications “

Corrosion control for safer living is of the highest importance for all corrosion aware workers in chemical industry, power plants, civil engineering, transportation and many other fields of human activity. Non-destructive testing (NDT) and corrosion monitoring belong to the most successful tools for checking the condition of a device, efficiency of corrosion protection measures, assessing the remaining service life or identifying the extent of corrosion attack and its location.

The intension of the workshop is to bring together the suppliers of NDT and corrosion monitoring, users in the field and corrosion experts and scientists. The former group will share practical experiences and advantages and disadvantages of various techniques, the later will bring some important views and needs to the NDT providers.

Since the Process Safety Conference will be organized by the Center for Chemical Process Safety as a part of the Congress in Prague, it will provide an excellent opportunity for interconnecting corrosion engineers and researchers with technical management from industry in order to discuss available techniques in view of industrial needs and safety requirements.

NDT and corrosion monitoring providers, experts designing and applying NDT and corrosion monitoring systems in field and academics doing research in novel NDT and monitoring techniques are strongly encouraged to submit their papers and share their knowledge and data with the audience.

Please submit your abstract online via www.eurocorr.org before 17 January 2017.

We are looking forward to your contribution to and participation in EUROCORR 2017 / 20th ICC / Process Safety Conference.

Milan Kouřil
Chairman of The Local Organising Committee

Tomáš Prošek
President of the Congress

Expected duration: ½ day

Audience: 60 – 80 attendees